

FILE

920476-904880

SERIAL NO.

09/750,873

LIST OF INFORMATION CITED
BY APPLICANT

(Use several sheets if necessary)

APPLICANT

Les Humphrey

FILING DATE

December 28, 2000

ART UNIT

3681-2637

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS AND SUBCLASS	FILING DATE IF APPROPRIATE
	AA				
	AB				
	AC				
	AD				
	AE				
	AF				
	AG				
	AH				
	AI				
	AJ				
	AK				

RECEIVED

FEB 28 2003

Technology Center 2600

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS AND SUBCLASS	TRANSLATION PROVIDED
✓	AL EP 0 854 619 A	22 Jul 1998	EP	H04L 27/26	
	AM				
	AN				
	AO				
	AP				

OTHER INFORMATION

✓	AR	Jayalath A D S et al: "Reduced Complexity PTS and New Phase Sequences for SLT to Reduce PAP of an OFDM Signal" VTC 2000-Spring. 2000 IEEE 51 ST . Vehicular Technology Conference, New York, NY: IEEE, US, vol. 3 of 3 Conf. 51 15 May 2000
	AS	
	AT	
	AU	

EXAMINER

DATE CONSIDERED

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

#4

FORM PTO-1447

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

LIST OF INFORMATION CITED
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FILE **476-1984**
6803285

SERIAL NO. **09/750,873**

APPLICANT **Humphrey et al**

FILING DATE **12/28/00**

ART UNIT **2687 2637**

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS AND SUBCLASS	FILING DATE IF APPROPRIATE
	AA					
	AB					
	AC					
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FOREIGN PATENT DOCUMENTS						
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS AND SUBCLASS	TRANSLATION PROVIDED
	AL					
	AM					
	AN					
	AO					
	AP					

OTHER INFORMATION		
7	AR	ITU-T G.992.2 (06/99) Spitterless Asymmetric Digital Subscriber Line (ADSL) transceivers.
7	AS	ITU-T G.992.1 (06/99) Asymmetric Digital Subscriber Line (ADSL) transceivers.
7	AT	ITU-T G.994.1 (06/99) Handshake procedures for digital subscriber line (dsl) transceivers.
7	AU	ITU Telecommunications Standardization Sector, Study Group 15, Temporary Document HC-034 - "G.gen.bis: An improved 8 bits/symbol messaging scheme for G.lite.bis and G.dmt.bis"

EXAMINER *Young E*

DATE CONSIDERED **12/23/04**

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